

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0080] with the following amended paragraph:

[0080] In order to damp the vibrations, an absorber arrangement is arranged in interior space 15 of roll 4 with several, in the present case three, vibration absorbers 21. In principle one vibration absorber is sufficient, e.g., at the vibration loop in the axial center. However, it is advantageous if each vibration loop is provided with a passive vibration absorber. The function of the vibration absorber is shown diagrammatically in Figure 3a. Passive vibration absorber 21 features a mass 22 that is connected respectively via a spring element 23 and a damping element 24 to a support 25, composed of an elastomer material, that is supported on roll jacket 14 from inside. In order to show that mass 22 is supported in all directions on roll jacket 14, corresponding spring and damping elements 23 and 24 are shown for four directions. Ideally, however, there is an isotropic support over the entire interior circumference of roll jacket 14.